## **VPOD Checklist Considerations**

**Purpose:** To provide a checklist of potential considerations for identifying and assessing county vaccine points of dispensing (VPODs).

General Site Considerations						
Facility Size (Estimated usable square feet)						
Number of usable rooms						
Is the site available 24/7?	□Yes	□No				
Is the site climate controlled (68-78 F)?	□Yes	□No				
Do the roads leading to the site allow for easy access?	□Yes	□No				
Is public transportation available to and from the site?	□Yes	□No				
Is a separate/adjacent setting for Triage area available?	□Yes	□No				
Has the facility been designated for other functions?	□Yes	□No				
Is regular garbage pick-up and disposal available?	□Yes	□No				
Is the site located in a flood prone area?	□Yes	□No				
Is the facility and surrounding environment free of hazardous materials and	□Yes	□No				
chemical, biological, mechanical hazards?						
Name of closest medical facility/hospital:						
Exterior Considerations						
Number of external entrances/exit door to site						
Estimated number of parking spaces at site						
Ancillary parking at close proximity?	□Yes	□No				
Are handicap accessible entrances and exits available?	□Yes	□No				
Are loading dock(s) available?	Yes	□No				
Can the loading dock(s) accommodate up to 53' trailer?	Yes	□No				
Is there adequate exterior lighting around the building perimeter?	□Yes	□No				
Is the parking area well lit?	□Yes	□No				
Does facility exterior/interior have the capacity to place large numbers of	□Yes	□No				
people under cover/out of weather?						
If no, what contingency plan is available for providing this type of shelter?						
Interior Considerations						
Number of electrical outlets sufficient?	□Yes	□No				
Are adequate bathrooms/toilets available?	□Yes	□No				
Is potable water available?	□Yes	□No				
Is there sufficient interior lighting to allow completion of forms, etc?	☐Yes	□No				
Is a large waiting/assembly area(s) available?	☐Yes	□No				
Is there secure storage area for receipt/storage of medical supplies?	□Yes	□No				
Do doorways and hallways accommodate wheelchairs?	□Yes	□No				
Is a break room available for staff/volunteers?	□Yes	□No				
Are kitchen facilities available?	□Yes	□No				

Security/Building Safety Considerations							
Can the site be secured/access controlled?	□Yes	□No					
Fire Safety:							
Annual fire inspection conducted?	□Yes	□No					
Fire extinguishers available?	□Yes	□No					
Fire Alarms/Smoke detection system?	□Yes	□No					
Fire sprinkler/suppression systems?	□Yes	□No					
Marked exits/fire evacuation plans posted?	□Yes	□No					
Is emergency lighting available?	□Yes	□No					
Are First Aid Kits available?	□Yes	□No					
Communication Considerations							
Is there adequate cellular phone reception inside the site?	Yes	□No					
Is Internet access available?	☐Yes	□No					
Are printers available for use?	Yes	□No					
Is IT support available on site?	□Yes	□No					
Is a Public Address (PA) System available at the site?	□Yes	□No					
Will any of the following methods of communication be used?							
Internet Communications	□Yes	□No					
Satellite phones	□Yes	□No					
HAM/Amateur radio	□Yes	□No					
UHF/VHF/800 MHz radios	□Yes	□No					
Is VPOD staff trained on those?	□Yes	□No					
Equipment Considerations							
Is refrigeration available onsite?	☐Yes	□No					
Is there a generator onsite?	□Yes	□No					
Can generator supply entire facility with power?	□Yes	□No					
Is fuel available onsite?	□Yes	□No					
Are copy machine(s) available?	☐Yes	□No					
Is materiel handling equipment (MHE) available?	□Yes	□No					
Carts?	□Yes	□No					
Hand trucks?	□Yes	□No					
Pallets?	□Yes	□No					
Pallet jacks?	□Yes	□No					
Are two-way radios available?	□Yes	□No					
Are an adequate number of tables/chairs available?	□Yes	□No					
Are information signs printed and ready for use?	□Yes	□No					
Are written inventories of onsite office equipment and material handling	□Yes	□No					
equipment (MHE) available?	<u> </u>						

## **Sample VPOD Flow Plans**

There are many ways to set-up flow through a VPOD. Most often, the location will determine the exact flow. Following are 3 samples.





